

 INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number:	Application Number:
	8076.102USC1	09/204,427
	Applicant: HADDADA ET AL.	
	Filing Date: DECEMBER 3, 1998	Group Art Unit: 1635

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U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
MM		Graham, F., "Undercurrents: Adenoviruses as expression vectors and recombinant vaccines," <i>Tibtech</i> , 8:85-87 (April 1990)				
		Rosenberg, S. et al., "A Progress Report on the Treatment of 157 Patients with Advanced Cancer Using Lymphokine-Activated Killer Cells and Interleukin-2 or High-Dose Interleukin-2 Alone," <i>The New England Journal of Medicine</i> , 316(15):889-896 (April 9, 1987)				
		Singh, S. et al., "Up-Regulation by Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF) of Induction of Lymphokine (IL-2)-Activated Killer (LAK) Cells by Human Blood Monocytes," <i>Int. J. Cancer</i> , 44:170-176 (1989)				
		Serfling, E. et al., "Metal-dependent SV40 viruses containing inducible enhancers from the upstream region of metallothionein genes", <i>IRL Press Limited, Oxford, England</i> , pp. 3851-3859				
		Ponta, H. et al., "Hormonal response region in the mouse mammary tumor virus long terminal repeat can be dissociated from the proviral promoter and has enhancer properties," pp. 1020-1024				
		Israel, D. et al., "Highly inducible expression from vectors containing multiple GRE's in CHO cells overexpressing the glucocorticoid receptor," <i>Nucleic Acids Res.</i> , 17(12):4589-4604 (June 26, 1989) (Abstract only)				
		Wilkinson, G. et al., "Constitutive and enhanced expression from the CMV major IE promoter in a defective adenovirus vector", <i>Nucleic Acids Research</i> , 20(9):2233-2239 (1992)				
MM		Colicos, M. et al., "Construction of a recombinant adenovirus containing the denV gene from bacteriophage T4 which can partially restore the DNA repair deficiency in xeroderma pigmentosum fibroblasts", <i>Carcinogenesis</i> , 12(2):249-255 (Feb. 1991) (Abstract only)				



EXAMINER	<i>MM</i>	DATE CONSIDERED	<i>5.13.03</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.			